

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	(ota transconductance adj amplifier) and capacit\$4 and inductor and negative adj resist\$4 and "333"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 16:47
S2	30	(ota transconductance adj amplifier) and capacit\$4 and inductor and negative adj resist\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 16:54
S3	23	(ota transconduct\$ adj amplifi\$6) and capacit\$6 and induc\$6 and negative adj resist\$6 not S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 16:58
S4	182	( transconduct\$ and amplifi\$6) and capacit\$6 and induc\$6 and negative adj resist\$6 not ( S3 S2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 17:01
S5	4	( transconduct\$ same amplifi\$6) same capacit\$6 same induc\$6 same negative adj resist\$6 not ( S3 S2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 17:00
S6	18	S4 and ( transconduct\$ amplifi\$6) same capacit\$6 same induc\$6 same negative adj resist\$6 not ( S3 S2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 17:01
S7	228	( transconduct\$ ) and capacit\$6 and induc\$6 and negative adj resist\$6 not ( S3 S2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/14 17:01
S8	15	S7 and ( transconduct\$) same capacit\$6 same induc\$6 same negative adj resist\$6 not ( S3 S2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/15 09:43

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S42	3943	S41 and phase adj shift\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:29
S43	424	S42 and transconduct\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:29
S44	230	S42 and transconduct\$ near6 amplifier	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:29
S45	54	S44 and amplifier near5 phase adj shift\$5	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:30
S46	1014	S41 and phase adj shifter	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:29
S47	57	S46 and transconduct\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:29
S48	22	S47 and transconduct\$ near6 amplifier	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:37
S49	26	S47 and transconduct\$ with amplifier	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:38
S50	18	S49 and amplifier with phase adj shift\$5	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:30
S51	13	S49 and amplifier with phase adj shifter	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:38
S52	5	("4110641"   "5442318"   "5789981"   "6265941"   "6380806").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:32
S53	25	S47 and transconduct\$ near6 amplifi\$8	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:37
S54	27	S47 and transconduct\$ with amplifi\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:39
S55	13	S54 and amplifi\$ with phase adj shifter	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 17:38
S56	57	amplifi\$ with phase adj shifter and transconduct\$ with amplifi\$	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 18:23
S57	103	determin\$4 with time adj period same (pll phase adj locked adj loop)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 18:34

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S58	22	determin\$4 near5 time adj period same (pll phase adj locked adj loop)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 18:42
S59	4588	determin\$4 near5 period and ( pll phase adj locked adj loop) (clock data) adj recovery)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 18:42
S60	4	"6549074"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 09:32
S61	22	"3969682"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 09:33
S62	5	( S60 S61) and phase adj shift\$4 and transconduct\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 09:56
S63	10	"3475623"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 09:48
S64	182	phase adj shift\$4 same transconduct\$	USPAT	OR	ON	2006/02/16 10:03
S65	4	"6597899"	USPAT	OR	ON	2006/02/16 10:03
S66	6	"6324388"	USPAT	OR	ON	2006/02/16 10:03
S67	9	(S65 S66) and amplifier	USPAT	OR	ON	2006/02/16 10:04
S68	5	S67 and transconduct\$	USPAT	OR	ON	2006/02/16 10:04
S69	3	S68 and phase near3 shift\$4	USPAT	OR	ON	2006/02/16 10:09
S70	135	amplifi\$ and transconduct\$ and phase adj shift\$4 and capacitor and resistor and "180" adj degree	USPAT	OR	ON	2006/02/16 10:18
S71	17	gyrator and phase adj shift\$4 and capacitor and resistor and "180" adj degree	USPAT	OR	ON	2006/02/16 10:16
S72	17	gyrator and phase adj shift\$4 and capacitor and resistor and "180" adj degree	USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/16 10:16
S73	11	gyrator and transconduct\$ and phase adj shift\$4 and capacitor and resistor and "180" adj degree	USPAT	OR	ON	2006/02/16 10:20